

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**  
( Not for submission under 37 CFR 1.99)

Application Number		10629302
Filing Date		2003-07-28
First Named Inventor	Lewis B. Aronson	
Art Unit	2661	
Examiner Name		
Attorney Docket Number	15436.247.2.1.4	

<i>KBM</i>	1	XFP MSA Group, Ultra Small, 10-Gigabit Module Slashes Cost, Power and Footprint of Telecommunications and Datacommunications Equipment, Press Release, Irvine, California, 3/4/2002. [World Wide Web page]. Available: <a href="http://www.xfpmsa.org/cgi-bin/pressrelease1.cgi">www.xfpmsa.org/cgi-bin/pressrelease1.cgi</a> .	<input type="checkbox"/>
<i>KBM</i>	2	XFP MSA Group New Module to Slash Cost, Power and Size of Telecommunications and Data Communications Equipment, Press Release, Costa Mesa, California, 7/22/2002. [World Wide Web page]. Available: <a href="http://www.xfpmsa.org/cgi-bin/pressrelease3.cgi">www.xfpmsa.org/cgi-bin/pressrelease3.cgi</a> .	<input type="checkbox"/>
<i>KBM</i>	3	Finisar XFP Achieves 300 m Transmission on Legacy Multimode Fiber, Finisar News Release, Sunnyvale, California, 9/17/2003. [World Wide Web page]. Available: <a href="http://investor.finisar.com/ReleaseDetail">http://investor.finisar.com/ReleaseDetail</a> .	<input type="checkbox"/>
<i>KBM</i>	4	XFP MSA Group, About the 10 Gigabit Small Form Factor Pluggable (XFP) Multi Source Agreement (MSA) Group. 2/11/2004. [World Wide Web page]. Available: <a href="http://www.xfpmsa.org/cgi-bin/home.cgi">www.xfpmsa.org/cgi-bin/home.cgi</a> .	<input type="checkbox"/>

If you wish to add additional non-patent literature document citation information please click the Add button

**EXAMINER SIGNATURE**

Examiner Signature	<i>[Signature]</i>	Date Considered	6/10/07
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<sup>1</sup> See Kind Codes of USPTO Patent Documents at [www.USPTO.GOV](http://www.USPTO.GOV) or MPEP 901.04. <sup>2</sup> Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>3</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>4</sup> Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. <sup>5</sup> Applicant is to place a check mark here if English language translation is attached.

Applicant: Lewis B. Aronson et al.

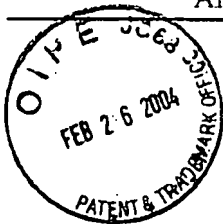
Confirmation No.: 6438

Serial No.: 10/629,302

Att'y Docket No.: 15436.247.2.1.4

Filing Date: July 28, 2003

Group: 2661

For: TRANSCEIVER MODULE AND INTEGRATED CIRCUIT WITH DUAL EYE OPENERS  
AND BIT ERROR RATE TESTINGINFORMATION DISCLOSURE CITATIONS MADE BY APPLICANTU.S. Patent Documents

<u>Examiner Initial*</u>	<u>Document Number</u>	<u>Issue Date</u>	<u>Name</u>
KJM 1	5,854,704	12/29/1998	Grandpierre
KJM 2	6,256,127 B1	07/03/2001	Taylor
KJM 3	4,932,038	06/05/1990	Windus
KJM 4	2002/0021468 A1	02/21/2002	Kato et al.
KJM 5	2002/0060824 A1	05/23/2002	Liou et al.
KJM 6	2003/0053170 A1	03/20/2003	Levinson et al.

Foreign Patent Documents

<u>Examiner Initial*</u>	<u>Document Number</u>	<u>Publication Date</u>	<u>Country or Patent Office</u>	<u>Translation</u>
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Other Documents

(including author, title, pertinent pages, etc.)

Examiner  
Initial\*

KJM 7 LXT16706/16707 SerDes Chipset, Intel Products,  
www.intel.com/design/network/products/optical/phys/lxt16706.htm, April 19, 2002.

KJM 8 LXT35401 XAUI-to-Quad 3.2G Transceiver, Intel Products,  
www.intel.com/design/network/products/optical/phys/lxt35401.htm, April 19, 2002.

Examiner:

Ken Haddock

Date Considered:

6/10/07

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For: TRANSCEIVER MODULE AND INTEGRATED CIRCUIT WITH DUAL EYE OPENERS  
AND BIT ERROR RATE TESTING

- KAM 9 Texas Instruments User's Guide, *TLK2201 Serdes EVM Kit Setup and Usage*, Mixed Signal DSP Solutions, July 2000.
- KAM 10 Texas Instruments User's Guide, *TLK1501 Serdes EVM Kit Setup and Usage*, Mixed Signal Products, June 2000.
- KAM 11 National Semiconductor DS92LV16 Design Guide, *Serializing Made Simple*, February 2002.
- KAM 12 Vaishali Semiconductor, *Fibre Channel Transceiver*, VN16117, MDSN-0002-02, 08/09/2001.
- KAM 13 Fairchild Semiconductor, Application Note 77, *CMOS, the Ideal Logic Family*, January 1983.
- KAM 14 Analog Target Specification, Annex 48B, Published by IEEE New York, 05/2001, pp. 6-14.

### References Cited by Applicants

While the filing of Information Disclosure Statements is voluntary, the procedure is governed by the guidelines of Section 609 of the Manual of Patent Examining Procedure and 37 C.F.R. §§ 1.97 and 1.98. To be considered a proper Information Disclosure Statement, Form PTO-1449 shall be accompanied by a copy of each listed patent or publication or other item of information and a translation of the pertinent portions of foreign documents (if an existing translation is readily available to the applicant), an explanation of relevance of each reference not in the English language, and should be submitted in a timely manner as set out in MPEP Sec. 609.

Examiners will consider all citations submitted in conformance with 37 C.F.R. § 1.98 and MPEP Sec. 609 and place their initials adjacent the citations in the spaces provided on this form. Examiners will also initial citations not in conformance with the guidelines which may have been considered. A reference may be considered by the Examiner for any reason whether or not the citation is in full conformance with the guidelines. A line will be drawn through a citation if it is not in conformance with the guidelines AND has not been considered. A copy of the submitted form, as reviewed by the Examiner, will be returned to the applicant with the next communication. The original of the form will be entered into the application file.

Each citation initialed by the Examiner will be printed on the issued patent in the same manner as references cited by the Examiner on Form PTO-892.

The reference designations "A1," "A2," etc. (referring to Applicant's reference 1, Applicant's reference 2, etc.) will be used by the Examiner in the same manner as Examiner's reference designations "A," "B," "C," etc. on Office Action Form PTO-1142.

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